IN THE CLAIMS

Amend Claims 1 and 3 as follows and add Claims 11-19:

1. (Currently amended) Quick-change attachment to connect a tool, preferably, to the boom of a hydraulic excavator, comprising a boom-connecting quick-change component to accommodate a tool, one end of which has a pin, and the other end of which is retained in a bearing of the quick-change attachment by positive-fit or friction engagement,

characterized in that wherein a bushing in the form of a half-liner having a support angle (α) is inserted within the bearing.

- (Original) Quick-change attachment according to claim 1,characterized in that the bushing is composed of a wear-resistant material.
- 3. (Currently amended) Quick-change attachment according to claim

 1, characterized in that wherein the bushing is secured within the bushing

 support region of the bearing by at least one of an adhesive-bonding joint, shrink

 joint, welded joint, and/or and screw connection.
- 4. (Previously presented) Quick-change attachment according to claim3, characterized in that the bushing has a collar.

- 5. (Previously presented) Quick-change attachment according to claim 4, characterized in that the bushing in the form of a half-liner has an insertion slot which has essentially the same diameter as the bearing hole.
- 6. (Previously presented) Quick-change attachment according to claim 5, characterized in that the bushing is composed of a curved, flat steel, and that the faces of the bushing's free ends contact the bushing support region of the bearing.
- 7. (Previously presented) Quick-change attachment according to claim 2, characterized in that the bushing is secured within the bushing support region of the bearing by an adhesive-bonding joint, shrink joint, welded joint, and/or screw connection.
- 8. (Previously presented) Quick-change attachment according to claim7, characterized in that the bushing has a collar.
- 9. (Previously presented) Quick-change attachment according to claim 8, characterized in that the bushing in the form of a half-liner has an insertion slot which has essentially the same diameter as the bearing hole.
 - 10. (Previously presented) Quick-change attachment according to

claim 9 characterized in that the bushing is composed of a curved, flat steel, and that the faces of the bushing's free ends contact the bushing support region of the bearing.

- 11. (New) The quick-change attachment according to claim 1, structured and arranged to connect the tool to a boom of a hydraulic excavator.
- 12. (New) The quick-change attachment according to claim 1, wherein the bushing is structured and arranged to be replaceable and easy to insert into and remove from the bearing.
- 13. (New) The quick change attachment according to claim 1, additionally comprising at least one bore hole for accommodating the tool-connecting pin.
- 14. (New) The quick change attachment according to claim 13, comprising three said boreholes.
- 15. (New) The quick change attachment according to claim 8, wherein said collar is integrally-formed as part of an edge region of said bushing and the bearing comprises a complementarily-shaped borehole arranged to receive both said bushing and collar in recessed, form-conforming manner.
- 16. (New) The quick change attachment according to claim 1, wherein the

bushing has a collar integrally-formed as part of an edge region of said bushing and the bearing comprises a complementarily-shaped borehole arranged to receive both said bushing and collar in recessed, form-conforming manner.

- 17. (New) The quick change attachment according to claim 1, wherein the bearing comprises a bushing-support region having contact shoulders formed therewithin and structured and arranged to contact free-ends of the bushing which is formed as a curved half-liner.
- 18. (New) The quick change attachment according to claim 17, wherein the bushing is formed as a symmetrical half-liner.
- 19. (New) The quick change attachment according to claim 18, wherein the bushing is formed as an asymmetrical half-liner, with the free-ends extending beyond a normally-extending symmetrical plane.